

Sheet 1 of 1

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: July 16, 2004

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APPLICANT
Alessandro BARAZZETTIFILING DATE
July 16, 2004

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ntu	AA	6,256,583	1/2001	Sutton			
	AB						
	AC						
	AD						
	AE						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
ntu	AJ	0908806A2	4/1999	EP			X
ntu	AK	99/03000	1/1999	WO			X
	AL						
	AM						
	AN						

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

ntu	AO	Frank Van Graas et al., "GPS Interferometric Attitude and Heading Determination: Initial Flight Test Results", Navigation, Institute of Navigation, Washington, DC, US, vol. 38, no. 4, December 1, 1991, pgs. 297-316, XP000195769, ISSN: 0028-1522, abstract, pg. 304, last paragraph page 307, paragraph 4.
ntu	AP	John B. Schleppe, "Development of A Real-Time Attitude System Using a Quaternion Parameterization and Non-Dedicated GPS Receivers", Department of Geomatics Engineering, University of Calgary, 'Online! July 1996, XP002247909, Calgary, Canada, Retrieved from the Internet: <URL: http://www.geomatics.ucalgary.ca/Papers/Thesis/GL/96.20096.JSchleppe.pdf> 'retrieved on July 16, 2003! page iii: Abstract, pgs. 85-96: Chapter 6: Attitude System Design and Implementation.
ntu	AQ	Charles E. Hall, Jr. "A Real-Time Linux System for Autonomous Navigation and Flight Attitude Control of an Uninhabited Aerial Vehicle", 20 th DASC. 20 th Digital Avionics Systems Conference (CAT. No. 01CH37219), 20 th DASC. 20 th Digital Avionics Systems Conference, Proceedings, Daytona Beach, FL, USA, October 14-18, 2001, pgs. 1.A.1-1-9, vol. 1, XP002247910, 2001 Piscataway, NJ, USA, IEEE, USA, ISBN: 0-7803-7034-1, the whole document.

EXAMINER

Vignar

DATE CONSIDERED

8/6/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.